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An Author and Permuted Title Index to Selected Statistical Journals

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An Author and Permuted Title Index to Selected Statistical Journals

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Over 5,000 articles appearing in the indicated issues of the following journals are indexed: *Annals of Mathematical Statistics* (1961–1969), *Biometrics* (1965–1969 #3), *Biometrika* (1951–1969), *Journal of the American Statistical Association* (1956–1969), *Journal of the Royal Statistical Society, Series B* (1954–1969 #2), *South African Statistical Journal* (1967–1969 #2), *Technometrics* (1959–1969). The articles indexed correspond to those appearing since the most recent cumulative subject index was published for the first six named journals, while for *Technometrics* all articles have been included even though a subject index exists for the first seven volumes. The index consists of three sections, an author index, a permuted title index and a bibliographic listing. In the permuted title index each article is listed under every important word appearing in its title. This index should consequently serve many of the functions of a conventional subject index. The author index is similar to a conventional author index.

Key words: Bibliography; computer indexing; index; key word in context; KWIC; permuted title index; statistics.

Introduction

How to Use the Index

The index consists of three sections, a permuted title index, an author index, and a bibliographic listing. In the **permuted title**, or **title word** (key word in context) index, every article appearing in any of the seven journals during the included years, is listed in alphabetical order under all important words in its title. Each title reads from left to right except when the word being indexed occurs near the end or beginning of a long title, in which case it was sometimes necessary to "wrap" the title around to the other side of the page. When a title is too long to fit on one line a portion at the beginning and/or end may be chopped off.

This index may be used to retrieve an article if any part of its title is known or to find all articles whose titles include a particular word or phrase. It should consequently serve many of the same functions as a subject index. Some entries in the permuted title index corresponding to words considered of no indexing value have been omitted but no attempt has been made to eliminate all such nonsense entries. Entries corresponding to words that are sometimes hyphenated and sometimes not (e.g. non-linear versus nonlinear) may be slightly separated in the permuted title index. Numeral entries are given last after the letter Z.

The **location** of each article is specified by an abbreviation of the journal name, the last two digits of the year in which the article was published, and the page on which the article begins. For example, BIOKA65 365 means that the article begins on page 365 of the 1965 issue of *Biometrika*. For some pre-publication entries page numbers were not available and the issue number has been used instead.

In the **author index** every article is listed under each of its authors' names. Each author's name is followed by as much of the title as will fit on one computer line and by the "location" of the article. Authors will be found under the prefix when their last name is preceded by any of the following prefixes: DE, DEL, DEN, DER, DES, DI, LA, LE, ST, VAN, and VON. Authors may be listed with their given names in full and with one or more of their given names shortened to initials. This, plus the fact that authors whose names are followed by suffixes, such as JR, SR, II, and III, sometimes publish with the suffix dropped, means that occasionally several listings for the same author may become slightly separated.

The **bibliography** consists of a chronological listing of the table of contents of the seven journals for the included years and may be used to obtain any information that has had to be chopped from a long entry in either the title word or author sections.

In some cases it has been necessary to translate titles that were originally hand set using special fonts into the all-capital format required by the computer. For example "2ⁿ" factorial experiments are given as "2-TO-THE-N." A few titles have been annotated to improve their informativeness. Such annotations are always enclosed in parentheses and preceded by a + sign. "Notes" and "queries" are indexed with the main articles in this index, queries being identified as such. Book reviews are not covered. **Corrigenda locations** are given in two different ways, sometimes as part of the "title" of the article and sometimes as a completely separate entry. In either event, corrigenda should be readily locatable in one or more of the three sections. The indexes have been checked for obvious errors but

no exhaustive proofreading has been attempted. It may also be noted that this index was prepared for the most part from the tables of contents appearing

on the covers of the journals, which in some cases do not agree exactly with the titles and authors appearing inside the journal.

Coverage and Related Indexes

All articles, notes, queries, corrigenda, and obituaries appearing in the following journals during the indicated years are indexed. For all seven journals the years correspond one-for-one with volume years.

Abbreviation	Journal Name	Years	Volumes
AMS	Annals of Mathematical Statistics.....	1961-1969	32-40
BIOCS	Biometrics.....	1965-1969 #3*	21-25 #3*
BIOKA	Biometrika.....	1951-1969	38-56
JASA	Journal of the American Statistical Association.....	1956-1969	51-64
JRSSB	Journal of the Royal Statistical Society, Series B.....	1954-1969 #2	16-31 #2
SASJ	South African Statistical Journal.....	1967-1969 #2	1-3 #2
TECH	Technometrics.....	1959-1969	1-11

*A portion of the contents of the fourth issue for volume 25, 1969, is also included.

Existing indexes to these journals include the following: A comprehensive index to AMS covering volumes 1-31 (1930-1960) including sections on authors, subject matter, tables, citations, and news items; an author and subject index to BIOCS covering volumes 1-20 (1945-1964), (each volume of BIOCS since 1964 includes annual author and subject indexes); a subject index to BIOKA covering volumes 1-37 (1901-1950) and an author index covering volumes 1-48 (1901-1961); two author and subject indexes to JASA, the first covering volumes 1-34 (1888-1939) and the second covering volumes 35-50 (1940-1955), and an author index to JASA covering volumes 51-60 (1956-1965); combined author and subject indexes for JRSSB which are included in two general indexes to the *Journal of the Royal Statistical Society* covering JRSSB volumes 1-6 (1934-1939) and volume 7-15 (1940-1941 and 1946 thru 1953) respectively, (volumes 16-22 (1954-1960) of JRSSB contain annual combined author and subject indexes); and author and subject indexes to TECH covering volumes 1-7 (1959-1965).

The computer program used to prepare this index has been used previously in the preparation of volumes 1 and 2 of *Computer Literature Bibliography*, NBS Miscellaneous Publication 266 and Special Publication 309 respectively, by W. W. Youden. After this index was well under way we learned that John W. Tukey and coworkers at Princeton University and the Bell Telephone Laboratories have done extensive research on methods for improving the format and sorting order of permuted title indexes and have a working draft of an index to virtually all of the statistical literature appearing up to and including 1966.

The basic input to the computer program is a set of approximately 16,000 punched cards quite closely resembling the bibliographic listing. Most of the punched cards for AMS, BIOCS, JASA, JRSSB,

and SASJ were provided by N. F. Laubscher, who wishes to acknowledge several of his assistants for their help. All of the cards for BIOKA and TECH and some of the cards for the other five journals were prepared by Eleanor S. Brown. Computer time was provided by Bert Levy and B. M. Kurkjian (then at Harry Diamond Laboratories and now at Headquarters, Army Materiel Command). Rubin Wagner of NBS arranged to have the index electronically phototypeset thereby improving readability considerably. The editors of the seven journals contributed to the currentness of this index by supplying prepublication copies of the tables of contents of their journals. Other helpful assistance was provided by Sam Bonnanno of Harry Diamond Laboratories, R. L. Chamberlain of Iowa State University, and James J. Filliben and Miss Bonnie Connor of the National Bureau of Standards. Brian L. Joiner served as initiator and coordinator.

This index was initiated for internal use at the National Bureau of Standards and evolved into a cooperative effort of the National Bureau of Standards, the National Research Institute for Mathematical Sciences of the South African Council for Scientific and Industrial Research, and the Harry Diamond Laboratories. Copies in the computer listing form were distributed to a limited number of individuals many of whom indicated that they found it quite useful and asked how copies could be obtained. Since it was prohibitively expensive to distribute more copies in the computer listing form, the decision was made to make it available for distribution as an NBS Special Publication.

The computer program used to prepare this index was written by the late W. W. Youden of the National Bureau of Standards to whom we wish to acknowledge our indebtedness. Without his program this index would not have been undertaken.

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	QUASI-STATIONARY DISTRIBUTIONS AND TIME-REVERSION IN	QUASI-STATIONARY DISTRIBUTIONS AND TIME-REVERSION IN	SASJ 67	59
	QUENOUILLE'S COMMENTS ABOUT MY PAPER ON MIXTURES	QUENOUILLE'S COMMENTS ABOUT MY PAPER ON MIXTURES	AMS 63	633
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N STRUCTURES IN TIME SERIES AN EXTENSION OF	QUENOUILLE'S TEST FOR THE COMPATIBILITY OF CORRELATIO	QUENOUILLE'S TEST FOR THE COMPATIBILITY OF CORRELATIO	JRSSB61	171
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CONFOUNDED 2-CUBE)	QUERY, ANALYSIS OF FACTORIAL EXPERIMENT (PARTIALLY	QUERY, ANALYSIS OF FACTORIAL EXPERIMENT (PARTIALLY	TECH 67	170
CONFOUNDED 2-CUBE)	QUERY, ANALYSIS OF FACTORIAL EXPERIMENT (PARTIALLY	QUERY, ANALYSIS OF FACTORIAL EXPERIMENT (PARTIALLY	TECH 67	490
SOIL CONTENT)	QUERY, BAULE'S EQUATION +(LEAST SQUARES ESTIMATE OF	QUERY, BAULE'S EQUATION +(LEAST SQUARES ESTIMATE OF	BIOS69	159
	QUERY, BIVARIATE SAMPLES WITH MISSING VALUES	QUERY, BIVARIATE SAMPLES WITH MISSING VALUES	TECH 67	679
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	QUERY, COMBINATION OF A NORMAL AND A UNIFORM	QUERY, COMBINATION OF A NORMAL AND A UNIFORM	TECH 65	449
SAMPLING	QUERY, COMBINING VALUES OF OBSERVED CHI-SQUARE'S	QUERY, COMBINING VALUES OF OBSERVED CHI-SQUARE'S	TECH 66	709
MEDIAN	QUERY, COMPARISON OF SAMPLE SIZES IN INVERSE BINOMIAL	QUERY, COMPARISON OF SAMPLE SIZES IN INVERSE BINOMIAL	TECH 67	337
FROM A SINGLE OBSERVATION	QUERY, COMPLETED RUNS OF LENGTH K ABOVE AND BELOW	QUERY, COMPLETED RUNS OF LENGTH K ABOVE AND BELOW	TECH 67	682
	QUERY, CONFIDENCE INTERVAL FOR STANDARD DEVIATION	QUERY, CONFIDENCE INTERVAL FOR STANDARD DEVIATION	TECH 66	367
	QUERY, CONFIDENCE LIMITS FROM RANK TESTS	QUERY, CONFIDENCE LIMITS FROM RANK TESTS	TECH 65	257
	QUERY, DEGREES OF FREEDOM OF CHI-SQUARE	QUERY, DEGREES OF FREEDOM OF CHI-SQUARE	TECH 67	489
	QUERY, DISTRIBUTION OF A RANKED OBSERVATION	QUERY, DISTRIBUTION OF A RANKED OBSERVATION	TECH 64	329
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	QUERY, INADMISSIBLE RANDOM ASSIGNMENTS	QUERY, INADMISSIBLE RANDOM ASSIGNMENTS	TECH 64	103
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	QUERY, MISSING VALUES IN FACTORIAL EXPERIMENTS	QUERY, MISSING VALUES IN FACTORIAL EXPERIMENTS	TECH 65	649
	QUERY, NEGATIVE VARIANCE ESTIMATES	QUERY, NEGATIVE VARIANCE ESTIMATES	TECH 65	75
	QUERY, PREFERENCE SCORES (REVISITED)	QUERY, PREFERENCE SCORES (REVISITED)	TECH 68	612
	QUERY, PSEUDO RANDOM NORMAL NUMBERS	QUERY, PSEUDO RANDOM NORMAL NUMBERS	TECH 68	401
	QUERY, REGRESSION ANALYSIS OF CUMULATIVE DATA	QUERY, REGRESSION ANALYSIS OF CUMULATIVE DATA	TECH 64	225
	QUERY, REJECTION OF OUTLYING VALUES	QUERY, REJECTION OF OUTLYING VALUES	TECH 64	22B
SCALE PARAMETERS	QUERY, RESIDUAL ANALYSIS	QUERY, RESIDUAL ANALYSIS	TECH 67	339
	QUERY, SAVINGS IN TEST TIME WHEN COMPARING WEIBULL	QUERY, SAVINGS IN TEST TIME WHEN COMPARING WEIBULL	TECH 64	471
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	QUERY, TESTING TWO CORRELATED VARIANCES	QUERY, TESTING TWO CORRELATED VARIANCES	TECH 65	447
	QUERY, THE COMBINATION OF PROBABILITIES	QUERY, THE COMBINATION OF PROBABILITIES	BIOS67	B40
	QUERY, THE MEAN OF THE TAIL OF A DISTRIBUTION	QUERY, THE MEAN OF THE TAIL OF A DISTRIBUTION	TECH 64	331
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D NORMAL DISTRIBUTION	QUERY, THE SUM OF VALUES FROM A NORMAL AND A TRUNCATE	QUERY, THE SUM OF VALUES FROM A NORMAL AND A TRUNCATE	TECH 64	104
	QUERY, TOLERANCE INTERVAL IN REGRESSION	QUERY, TOLERANCE INTERVAL IN REGRESSION	TECH 68	207
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